

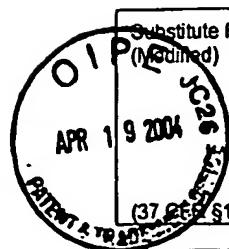
Substitute Form PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 07039-351002	Application No. 10/796,522
Information Disclosure Statement by Applicant (Use several sheets if necessary)		Applicant Joseph F. Poduslo et al.		
		Filing Date March 9, 2004	Group Art Unit 1649	

U.S. Patent Documents							
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	5,231,000	07/27/93	Majocha et al.			
	AB	5,262,332	11/16/93	Selkoe			
AC	AC	5,670,477	09/23/97	Poduslo et al.			
	AD	5,854,204	12/29/98	Findeis et al.			
	AE	4,946,778	08/07/90	Ladner et al.			
	AF	5,260,308	11/09/93	Poduslo et al.			
	AG	5,604,198	02/18/97	Poduslo et al.			
	AH	2004/0022736	02/05/04	Poduslo et al.			

Foreign Patent Documents or Published Foreign Patent Applications							
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation Yes No
AV	AI	WO 01/74374	10/11/01	PCT			

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	AJ	Caravan et al., "Gadolinium (III) Chelates as MRI Contrast Agents: Structure, Dynamics, and Applications," <u>Chem. Rev.</u> , 1999, 99:2293-2352
	AK	Chen et al., "A learning deficit related to age and β -amyloid plaques in a mouse model of Alzheimer's disease," <u>Nature</u> , 2000, 408:975-979
	AL	Curpet et al., "Polylysine-Gd-DTPA _n and Polylysine-Gd-DOTA _n Coupled to Anti-CEA F(ab') ₂ Fragments as Potential Immunocontrast Agents," <u>Invest. Radiol.</u> , 1998, 33(10):752-761
AV	AM	De St. Groth and Scheidegger, "Production of Monoclonal Antibodies: Strategies and Tactics," <u>J. Immunol. Methods</u> , 1980, 35:1-21
	AN	DeMattos et al., "Peripheral anti- $A\beta$ antibody alters CNS and plasma $A\beta$ clearance and decreases brain $A\beta$ burden in a mouse model of Alzheimer's disease," <u>Proc. Natl. Acad. Sci. USA</u> , 2001, 98(15):8850-8855
	AO	Fraser et al., "Fibril Formation by Primate, Rodent, and Dutch-Hemorrhagic Analogues of Alzheimer Amyloid β -Protein," <u>Biochemistry</u> , 1992, 31:10716-10723
	AP	Hilbich et al., "Human and rodent sequence analogs of Alzheimer's amyloid β A4 share similar properties and can be solubilized in buffers of pH 7.4," <u>Eur. J. Biochem.</u> , 1991, 201:61-69
	AQ	Janus et al., "A β peptide immunization reduces behavioural impairment and plaques in a model of Alzheimer's disease," <u>Nature</u> , 2000, 408:979-982
	AR	Kalra, "Circumventing leptin resistance for weight control," <u>Proc. Natl. Acad. Sci. USA</u> , 2001, 98(8):4279-4281

Examiner Signature 	Date Considered 4/19/2004
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	



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(37 CFR §1.98(b))			

Other Documents (include Author, Title, Date, and Place of Publication)

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gl	AS	Lauffer et al., "Preparation and Water Relaxation Properties of Proteins Labeled with Paramagnetic Metal Chelates," <u>Magn. Reson. Imaging</u> , 1985, 3:11-16
	AT	Le et al., "Amyloid β ₄₂ Activates a G-Protein-Coupled Chemoattractant Receptor, FPR-Like-1," <u>J. Neuroscience</u> , 2001, 21:1-5
	AU	Morgan et al., "A β peptide vaccination prevents memory loss in an animal model of Alzheimer's disease," <u>Nature</u> , 2000, 408:982-985
	AV	Müller-Gartner, "Imaging techniques in the analysis of brain function and behaviour," <u>TIB Tech.</u> , 1998, 16:122-130
	AW	Poduslo and Curran, "Increased permeability across the blood-nerve barrier of albumin glycated <i>in vitro</i> and <i>in vivo</i> from patients with diabetic polyneuropathy," <u>Proc. Natl. Acad. Sci. USA</u> , 1992, 89:2218-2222
	AX	Poduslo et al., "Macromolecular permeability across the blood-nerve and blood-brain barriers," <u>Proc. Natl. Acad. Sci. USA</u> , 1994, 91:5705-5709
	AY	Poduslo and Curran, "Polyamine Modification Increases the Permeability of Proteins at the Blood-Nerve and Blood-Brain Barriers," <u>J. Neurochemistry</u> , 1996, 66:1599-1609
	AZ	Poduslo et al., "Permeability of Proteins at the Blood-Brain Barrier in the Normal Adult Mouse and Double Transgenic Mouse Model of Alzheimer's Disease," <u>Neurobiol. Disease</u> , 2001, 8:555-567
	AAA	Saito et al., "Vector-mediated delivery of ¹²⁵ I-Labeled β -amyloid peptide A β ¹⁻⁴⁰ through the blood-brain barrier and binding to Alzheimer disease amyloid of the A β ¹⁻⁴⁰ /vector complex," <u>Proc. Natl. Acad. Sci. USA</u> , 1995, 92:10227-10231
	ABB	Saji, "Targeted Delivery of Radiolabeled Imaging and Therapeutic Agents: Bifunctional Radiopharmaceuticals," <u>Crit. Rev. Ther. Drug Carrier Syst.</u> , 1999, 16(2):209-244
	ACC	Sipkins et al., "Detection of tumor angiogenesis <i>in vivo</i> by α , β ₃ -targeted magnetic resonance imaging," <u>Nature Med.</u> , 1998, 4(5):623-626
OC	ADD	Wang et al., "Comparing the hypothalamic and extrahypothalamic actions of endogenous hyperleptinemia," <u>Proc. Natl. Acad. Sci. USA</u> , 1999, 96:10373-10378
OC	AEE	Zanusso et al., "Prion protein expression in different species: Analysis with a panel of new mAbs," <u>Proc. Natl. Acad. Sci. USA</u> , 1998, 95:8812-8816

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